



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q56555

#15/B  
H-m

Shinji IMAI, et al.

Appln. No.: 09/534,204

Group Art Unit: 2878

Confirmation No.: 2972

Examiner: Shun Lee

Filed: March 24, 2000

For: IMAGE READ-OUT METHOD AND SYSTEM, SOLID IMAGE SENSOR, AND  
IMAGE DETECTING SHEET

AMENDMENT UNDER 37 C.F.R. § 1.111

Commissioner for Patents  
Washington, D.C. 20231

Sir:

In response to the Office Action dated May 10, 2002, please amend the above-identified  
application as follows:

IN THE SPECIFICATION:

The specification is changed as follows:

Page 4, second paragraph, delete and insert the following:

B1 (4) The photomultiplier comprises a complicated multistage dynode, and accordingly  
it is difficult to make a line sensor which is large in width, e.g., 17 inches, and is as small as  
about 100 $\mu$ m in picture element size.

Page 5, paragraph bridging page 6, delete and insert the following:

However, use of a line sensor formed of the materials described above gives rise to the

BB

RECEIVED  
OCT 16 2002  
TECHNOLOGY CENTER 2800